LOCATION FORM - *(Required information highlighted in red)*

SITE NAME: _United Zinc #1_   EPA ID: _____

Latitude: _37.92_ ✓ Longitude: _95.40_ ✓
(Decimal Decree format)

Measurement Sequence: _____
(See Comment A)

Site United Zinc #1
ID KSN000705026
Prod 1.0
SRC 10-4-05

Lat/Long Source:
- ☐ Contractor
- ☐ Dun & Bradstreet
- ☐ EPA Region 7
- ☐ Geograph
- ☐ Other Federal Agency
- ☐ Regulated Entity
- ☐ State
- ☐ EPA Headquarters
- ☐ Epic
- ☒ Other ✓
- ☐ Private
- ☐ SNAP
- ☐ Tribe
- ☐ Unknown
- ☐ (Blank)

Designate Lat/Long: ☐ Primary

Collection Method:
- ☐ Address Matching -House Number
- ☐ Address Matching - Block Face
- ☐ Address Matching - Street Centerline
- ☐ Address Matching -Nearest Intersection
- ☐ Address Matching - Primary Name
- ☐ Address Matching - Digitized
- ☐ Address Matching - Other
- ☐ Census Block - 1990 - Centroid
- ☐ Census Block/Group 1990-Centroid
- ☐ Census Block/Tract - 1990 - Centroid
- ☐ Classical Surveying Techniques
- ☐ Census - Other
- ☐ GPS Carrier Phase Static Relative Position
- ☐ GPS Carrier Phase Kinematic Relative Position
- ☐ GPS, with Canadian Active Control System
- ☐ GPS Code (Pseudo Range) Differential
- ☐ GPS Code (Pseudo Range) Precise Position
- ☐ GPS Code (Pseudo Range) Standard Position (SA-Off)
- ☐ GPS Code (Pseudo Range) Standard Position Service SA-On
- ☐ GPS-Unspecified
- ☐ Interpolation-Digital Map Source (TIGER)
- ☐ Interpolation-Map
- ☐ Interpolation -MSS
- ☐ Interpolation -Photo
- ☐ Interpolation - Satellite
- ☐ Interpolation - SPOT
- ☐ Interpolation-TM
- ☐ Interpolation - Other
- ☐ LORAN C
- ☐ Public Land Survey-Eighth Section
- ☐ Public Land Survey-Footing
- ☐ Public Land Survey-Quarter Section
- ☐ Public Land Survey-Section
- ☐ Public Land Survey-Sixteenth Section
- ☐ ZIP+2 Centroid
- ☐ ZIP+4 Centroid
- ☐ ZIP Code - Centroid
- ☐ (Blank)
- ☒ Unknown ✓

Reference Point:
- ☐ Administrative Building
- ☐ Air Monitoring Station
- ☐ Air Release Stack
- ☐ Air Release Vent
- ☐ Atmos. Emissions Trtmnt Unit
- ☐ Boundary Point
- ☐ Building Entrance
- ☐ Facility/Centroid Cent
- ☐ Facility/Station Bldg Entrance
- ☐ Intake Point
- ☐ Lagoon or Settling Pond
- ☐ Liquid Waste Treatment Unit
- ☐ Loading Area Centroid
- ☐ Loading Facility
- ☐ Monitoring Point
- ☐ NE Corner of Land Parcel
- ☐ NW Corner of Land Parcel
- ☒ Other ✓
- ☐ Plant Entrance (Freight)
- ☐ Plant Entrance (General)
- ☐ Plant Entrance (Personnel)
- ☐ Process Unit Area Centroid
- ☐ Process Unit
- ☐ SE Corner of Land Parcel
- ☐ Solid Waste Storage Area
- ☐ Solid Waste Trtmnt/Disp. Unit
- ☐ Storage Tank
- ☐ SW Corner of Land Parcel
- ☐ Unknown
- ☐ Water Monitoring Station
- ☐ Water Release Pipe
- ☐ Well
- ☐ Well Protection Area
- ☐ (Blank)
- ☐ Release Point
- ☐ Treatment/Storage Plant

Reference Datum: ☐ NAD27   ☐ NAD83   ☐ Other   ☒ Unknown ✓   ☐ WGS84   ☐ (Blank)

Accuracy Meters +/-: _____   **Collection Date:** _____/_____/_____

Verification Method:
- ☐ Ground Truth Conducted
- ☐ Point In Polygon (County)
- ☐ Blank
- ☐ Point in Polygon (Zip)
- ☐ Proximity to Alternative Facility Coordinate)
- ☒ Not Verified
- ☐ Proximity to Polygon Centroid(Other)
- ☐ Proximity to Polygon Centroid (Zip Code)
- ☐ Verified Relative to Map Features (1:100K/Tiger)
- ☐ Verified Relative to Map Features (1:24K)
- ☐ Verified Relative to Map Features (Other)
- ☐ Verified, Unknown Method
- ☐ Proximity to Polygon Centroid (County)
- ☐ Point in Polygon (Other)

Point/ Line/ Area: ☐ AREA   ☐ LINE   ☐ POINT   ☐ REGION   ☐ ROUTE   ☒ (BLANK) ✓

Source Map Scale: ☐ (BLANK)   ☐ 1:10,000   ☐ 1:12,000   ☐ 1:15,840   ☐ 1:20,000   ☐ 1:24,000   ☐ 1:25,000   ☐ 1:50,000   ☐ 1:62,500   ☐ 1:63,360   ☐ 1:100,000   ☐ 1:125,000   ☐ 1:250,000   ☐ 1:500,000   ☐ NONE   ☒ UNKNOWN ✓
☐ OTHER_____

COMMENTS: _____

Signatures:

RPM/OSC: _Paul Rosche_   Date: _10/4/05_   BRANCH CHIEF: _____   Date: ___/___/___

A) A sequential number to indicate the order in which points on a line or area are connected. For an area, the maximum point is connected to the first. Required if the feature is polygonal or linear. 3 numeric.

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Updated by System Research Group
Last Update: 02/17/2005